## **Newburgh Park System Overview**

**AMAX Field** – 13.26 acre park at Anderson and Outer Lincoln featuring

- small playground
- picnic shelter
- four (4) soccer fields
- one (1) football field
- two (2) concession/restroom buildings

This facility is leased and operated by Pepsi Youth Soccer League and Castle Youth Football League.

Community Park and Pool – 11 acre park and facilities off of Jefferson Street featuring

- community pool and bathhouse
- two (2) playgrounds including Fortress of Fun
- two (2) tennis courts
- one (1) basketball court
- soccer fields
- picnic shelter
- restrooms

Indian Hill Overlook Park (IHOP) – 17.6 acre passive park located at the site of the Newburgh Locks & Dam. Known as the Overlook Park by the Army Corps of Engineers, the Town in 2005 leased this park and took over operation and maintenance from the Army Corps. The stone pillars marking the entry to the original house built in 1924 (which was destroyed by fire and re-built by the Schmidt family in 1933) still stand etched with the words "Indian Hill," the name of the original site. The Town refers to this park now as Indian Hill Overlook Park (IHOP) in remembrance of these historic features.

**Kiwanis Community Playground** – 2.25 acre playground leased to the Kiwanis Club of Newburgh for a community building and to the Warrick County School Corporation for the track and concession/restroom facilities.

**Old Lock & Dam Park** – 13.4 acres of park adjacent to and overlooking the Ohio River featuring

- boat launch
- Lock & Dam #47 control building
- outdoor restroom facilities
- historic log cabin and garden
- four (4) horseshoe pits
- gazebo
- Lockmaster east and west cottages

**Rivertown Trail** – multi use pedestrian facility extending from the B. Gene Aurand Trailhead south across historic bridge # 264 to the Water Street Overlook, east along Water Street to the Old Lock & Dam, and east to the Newburgh Locks & Dam Park.

**Veterans Monument Park** – passive park to honor all veterans past, present, future.